

Site: Thompson Hubert
ID # MO Docket 82-6-1
Break: 16
Other: 3-15-90

TSCA Inspection Report

Hubert Thompson
3615 St. Louis Ave.
St. Louis, MO 63163
(314)-832-8782

Date: March 15, 1990
Inspection No: 031590186601
Docket No: VII-90-T459

Introduction:

This inspection was a "For Cause Follow-Up" to determine if Mr. Hubert Thompson complied with the Consent Agreement and Final Order which required proper disposal of PCB transformers at his warehouse at the location shown above.

Summary of Observations:

i) Five physical samples were taken from the facility to determine if further clean-up is required before closure of the site can begin. The samples were identified with Lab Activity Number SLA74.

ii) One transformer was discovered at the site and identified as a Maloney 25 KVA transformer with Serial Number 704927. The transformer was inspected and found to be drained.

iii) Two drums of PCB debris were stored at the above location, a sewer drain was observed within the same area. The site is also prone to rainwater from busted windows and skylights.

History of Site:

Refer to Docket Number VII-89-T369 and Docket Number VII-87-T719 for history and past violations at the facility.

Persons Interviewed and Individual Responsibilities:

Hubert Thompson ---- Owner

Inspection:

Arrangements were made with Mr. Hubert Thompson to arrange an inspection at the above location to determine if further cleaning would be required at the site. I met with Mr. Thompson on March 15, 1990 to obtain samples. I presented my credentials and had him read and sign the Notice of Inspection and the Confidentiality Notice, copies were than given.



S00072980
SUPERFUND RECORDS

I than asked Mr. Thompson if I could review the records he had in regards to the disposal of the material generated from his clean-up? He replied, the records were with his attorney and he would send copies of the records to EPA for review.

I than asked to inspect the area where the PCB transformers had been removed. We proceeded to the site where the concrete pad had been removed. The transformers located on this pad were manufactured by Maloney and showed contamination levels between 645,000 ppm to 772,000 ppm, refer to App. I and App. II. An inspection by Mr. Krager with the Missouri Department of Natural Resources on February 24, 1989 revealed samples taken from the site at contamination levels of 1200 ppm. There was no power in the building and flashlights were used to inspect the building.

The excavated area was about a 4 inch deep by eight foot wide by ten foot long area. The pit contained solid portions of concrete as well as removal area's to the soil. Outside the excavated area stains and dirt were prevalent, Mr. Thompson attributed this to water-run off from outside. Refer to Photographs 1-3. The flags within the area were sample points taken by U.S. Pollution Control Inc., I than asked Mr. Thompson if he could send me the results of these samples as well. Also located adjacent to the excavated were two drums containing clean-up from the site. These drums were properly labeled and marked. Mr. Thompson also identified the entrances to the clean-up area with PCB labels. I did not observe any water standing in this area of the building but Mr. Thompson stated that water can reach that area due to broken skylights, and windows.

I than proceeded to take samples from within the excavated area as well as the exterior bounds, the samples are as follows;

Sample No: -----	Type ----	Descript -----	Photo -----
SLA74-001F	Control	8oz Jar	
SLA74-002	Soil	NW Corner(Excav. Area)	4
SLA74-003	Soil	NE Corner(Excav. Area)	5
SLA74-004	Soil	SW Corner(Excav. Area)	6
SLA74-005F	Wipe	Control	
SLA74-006	Wipe	NE Corner(Exterior Surf)	7
SLA74-007	Wipe	West Side(Drain)	N.A.

(Splits were provided to Mr. Thompson)

Note: (Outlines of the Drain can be seen in Photographs 8-10, if enlarged details of the drain can be seen. Refer to App. III for a map of the sampled area.)

During the sampling of the area, I discovered a 25 KVA Maloney transformer in the far NW corner of the building. The

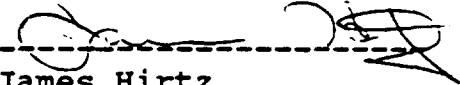
transformer was identified with the Serial Number 704927. The transformer was located about two feet from the drain. Mr. Thompson said, he was never aware of the transformer being there, he said most probably the contractors identified it as Non-PCB or a dry type transformer since it was not removed with the other transformers. The transformer was cylindrical in shape and was about five feet tall by two feet wide. The transformer did not contain a spigot at the bottom or any indication on the nameplate that it was oil-filled. The transformer was also still hooked up to the breaker box. The transformer did appear to have stains on the exterior, refer to Photographs 8-11. At this time, I removed the lid and inspected the interior of the transformer, I did not observe any residual oil at the bottom of the unit. At this time Mr. Thompson, stated that it must be a dry type transformer since no oil was discovered. I informed Mr. Thompson that I was no electrical expert but I still believed that the unit at one time may have contained oil. Mr. Thompson said he may remove the unit anyway, I informed him since the unit is dry it can be sent to a chemical waste landfill for disposal.

Note: (All during the course of the inspection Mr. Thompson was stating his inability to pay and if Uncle Sam wanted this building they can have it.)

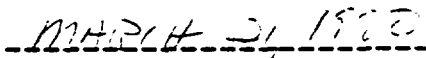
Closing:

We than prepared to close the inspection, Mr. Thompson read and signed the Receipt for Samples and Documents, Declaration of CBI, and the Summary of Observations. Copies were than given to him and I departed the facility.

I returned to the office and reviewed the TSCA inspection report from 1987, refer to Docket Number VII-87-T719. The transformers removed from the clean-up site were also Maloney's, their serial numbers were from 702029 to 702032, all these units were Askarel. The serial number from the Maloney transformer discovered during this inspection was 704927, this unit was manufactured at a later date but most probably will be similar to the earlier units in design.



James Hirtz
Environmental Engineer
March 21, 1990



MAR 21 1990

Appendages: Notice of Inspection
 Receipt for Samples and Documents
 Summary of Observations
 Confidentiality Notice
 Declaration of CBI
 Transformer Location
 Transformer Analysis

Sample Location
Photographs
FTTS



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

NOTICE OF INSPECTION

Form Approved
OMB No. 2070-0007
Approval expires 8-31-85

1. INVESTIGATION IDENTIFICATION			2. TIME	3. FIRM NAME
DATE 3/15/90	INSPECTOR NO. 1866	DAILY SEQ. NO. E1		H.R. Thompson
4. INSPECTOR ADDRESS 726 MINNESOTA KC, KS 66101			5. FIRM ADDRESS 2810 N. Spring / 3015 S. LOUIS AVE St. LOUIS, MO 63103	

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act:

- ☒ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures or articles containing same are manufactured, processed or stored, or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyance being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act applicable to the chemical substances, mixtures, or articles within or associated with such premises or conveyance have been complied with.

- ☐ In addition, this inspection extends to (Check appropriate blocks):

☐ A. Financial data

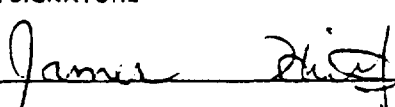
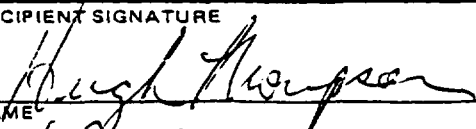
☐ D. Personnel data

☐ B. Sales data

☐ E. Research data

☐ C. Pricing data

The nature and extent of inspection of such data specified in A through E above is as follows:

INSPECTOR SIGNATURE 		RECIPIENT SIGNATURE 	
NAME James H. Hertz		NAME H.R. Thompson	
TITLE Inspector	DATE SIGNED 3/15/90	TITLE Owner	DATE SIGNED 3/15/90



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

Form Approved
OMB No. 2070-0007
Approval expires 8-31-85

1. INVESTIGATION IDENTIFICATION			2. FIRM NAME
DATE 3/15/90	INSPECTOR NO. 1866	DAILY SEQ. NO. 01	Hubert Thompson
3. INSPECTOR ADDRESS			4. FIRM ADDRESS
726 Minnesota KC, KS 66101			2810 N. Spring / 3615 S. 20th Ave St Louis, MO 63143

The documents and samples of chemical substances and/or mixtures described below were collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF THE DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
SLA 74-001 F-	Control Q
- 002	(Soil) NW corner
- 003	(Soil) NE corner
- 004	(Soil) SW corner
- 005	Control (wipe)
- 006	wipe NW corner
- 007	wipe W side
0315801866 01-01	PHOTOGRAPHS

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☐ NOT REQUESTED ☐

INSPECTOR SIGNATURE		RECIPIENT SIGNATURE	
NAME James Hertz		NAME H. P. Thompson	
TITLE Environmental Specialist	DATE SIGNED 3/15/90	TITLE OWNER	DATE SIGNED 3-15-90

. ENVIRONMENTAL PROTECTION AGENCY
TSCA INSPECTION
SUMMARY OF OBSERVATIONS

Name and Address of Inspector(s) <div style="text-align: center; font-size: 1.2em;">James HIRTZ</div>		Name and Address of Facility <div style="text-align: center;">Hubert Thompson</div> 2310 N Spring / 3615 St. Louis Ave St. Louis, MO 63163	
Environmental Protection Agency Toxics and Pesticides Branch 726 Minnesota Avenue Kansas City, Kansas 66101		Chief Executive Officer of Firm <div style="text-align: center;">Hubert Thompson</div>	
Name of Individual to Whom Notice Given <div style="text-align: center;">Hubert Thompson</div>		Title <div style="text-align: center;">OWNER</div>	
Title <div style="text-align: center;">OWNER</div>	Date <div style="text-align: center;">3/15/90</div>	Address	

The following possible deviations from the requirements of the Toxic Substances Control Act and regulations promulgated thereto were observed during this inspection:

5 Physical Samples
taken and identified
with Activity # SLA 74

This Summary of Observations is provided to bring to your attention those areas of concern at the earliest possible time. It is not intended to be a complete list of deviations from the requirements of the Toxic Substances Control Act and regulations thereto, but rather a list of those conditions of immediate concern and/or those readily apparent. If you have any questions regarding this summary, please contact the Toxics and Pesticides Branch at 913/236-2838.

The undersigned acknowledges having received and read a copy of this TSCA Summary of Observations.

<div style="text-align: center; font-size: 1.2em;">Hubert Thompson</div>	<div style="text-align: center; font-size: 1.2em;">OWNER</div>
Signature	Title
<div style="text-align: center; font-size: 1.2em;">3-15-90</div>	<div style="text-align: center; font-size: 1.2em;">3/15/90</div>
Signature of Inspector	Title of Inspector
Date	Date

Distribution: White - Regional Office Copy
Yellow - Facility Copy
Pink - Inspector's Copy



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

TSCA INSPECTION CONFIDENTIALITY NOTICE

Form Approved
OMB No. 2070-0007
Approval expires 8-31-85

1. INVESTIGATION IDENTIFICATION			2. FIRM NAME
DATE 3/15/90	INSPECTOR NO. 1500	DAILY SEQ. NO. 01	Hubert Thompson
3. INSPECTOR NAME James Hurtz			4. FIRM ADDRESS 2810 N. Spring / 3013 St. Louis Ave St. Louis, MO 63103
5. INSPECTOR ADDRESS 726 Minnesota KC, KS 66101			6. CHIEF EXECUTIVE OFFICER NAME Hubert Thompson
			7. TITLE OWNER

TO ASSERT A CONFIDENTIAL BUSINESS INFORMATION CLAIM

It is possible that EPA will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the Administrator of the Agency determines that the data contain information entitled to confidential treatment or may be withheld from release under other exceptions of FOIA.

Any or all the information collected by EPA during the inspection may be claimed confidential if it relates to trade secrets or commercial or financial matters that you consider to be confidential business information. If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential business information. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information you have claimed as confidential business information.

A confidential business information (CBI) claim may be asserted at any time. You may assert a CBI claim prior to, during, or after the information is collected. The declaration form was developed by the Agency to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationery or by marking the individual documents or samples "TSCA confidential business information," it is not necessary for you to use this form. The inspector will be glad to answer any questions you may have regarding the Agency's CBI procedures.

While you may claim any collected information or sample as confidential business information, such claims are unlikely to be upheld if they are challenged unless the information meets the following criteria:

1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.

2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
4. Disclosure of the information would cause substantial harm to your company's competitive position.

At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time, you may make claims that some or all of the information is confidential business information.

If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your firm within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive confidential treatment.

The statement from the Chief Executive Officer should be addressed to:

and mailed by registered, return-receipt requested mail within 7 calendar days of receipt of this Notice. Claims may be made any time after the inspection, but inspection data will not be entered into the special security system for TSCA confidential business information until an official confidentiality claim is made. The data will be handled under the agency's routine security system unless and until a claim is made.

TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE:		If there is no one on the premises of the facility who is authorized to make business confidentiality claims for the firm, a copy of this Notice and other inspection materials will be sent to the company's chief executive officer. If there is another company official who should also receive this information, please designate below.	
<input checked="" type="checkbox"/> I have received and read the notice			
SIGNATURE 		NAME	
NAME H.R. THOMPSON		TITLE	
TITLE OWNER		ADDRESS	
DATE SIGNED 3-15-90			



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

Form Approved
OMB No. 2070-0007
Approval expires 3-31-85

DECLARATION OF CONFIDENTIAL BUSINESS INFORMATION

1. INVESTIGATION IDENTIFICATION			2. FIRM NAME
DATE 3/15/90	INSPECTOR NO. 1866	DAILY SEQ. NO. 01	Robert Thompson
3. INSPECTOR ADDRESS			4. FIRM ADDRESS
726 Minnesota KC, KS 66101			2810 N. Spring / 3615 St. Louis Ave St. Louis, MO 63143

INFORMATION DESIGNATED AS CONFIDENTIAL BUSINESS INFORMATION

NO.	DESCRIPTION
	NONE

ACKNOWLEDGEMENT BY CLAIMANT

The undersigned acknowledges that the information described above is designated as Confidential Business Information under Section 14(c) of the Toxic Substances Control Act. The undersigned further acknowledges that he/she is authorized to make such claims for his/her firm.

The undersigned understands that challenges to confidentiality claims may be made, and that claims are not likely to be upheld unless the information meets the following guidelines: (1) The company has taken measures to protect the confidentiality of the information and it intends to continue to take such measures; (2) The information is not, and has not been reasonably attainable without the company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on a showing of special need in a judicial or quasi-judicial proceeding); (3) The information is not publicly available elsewhere; and (4) Disclosure of the information would cause substantial harm to the company's competitive position.

INSPECTOR SIGNATURE		CLAIMANT SIGNATURE	
NAME James Hertz	TITLE DATE SIGNED	NAME H. R. Thompson	TITLE DATE SIGNED
		OWNER	3-15-90

Interior First Floor - All units manufactured by Helmer Electric on 4-1-47. Each contains 500 pounds of Ashcroft dielectric fluid, 155 gal. each.

Location	Transformer Serial No.	Sample #
Southeast	702079	1-4/52432
Middle east	702028	1-5/53998
Northeast	702027	1-6/52301
Northwest	702030	1-1/52399
Southwest	702031	1-3/52425
Middle west	702032	1-2/52374

Block 2390



Am I

ANALYSIS RESULTS PCBs in Oil

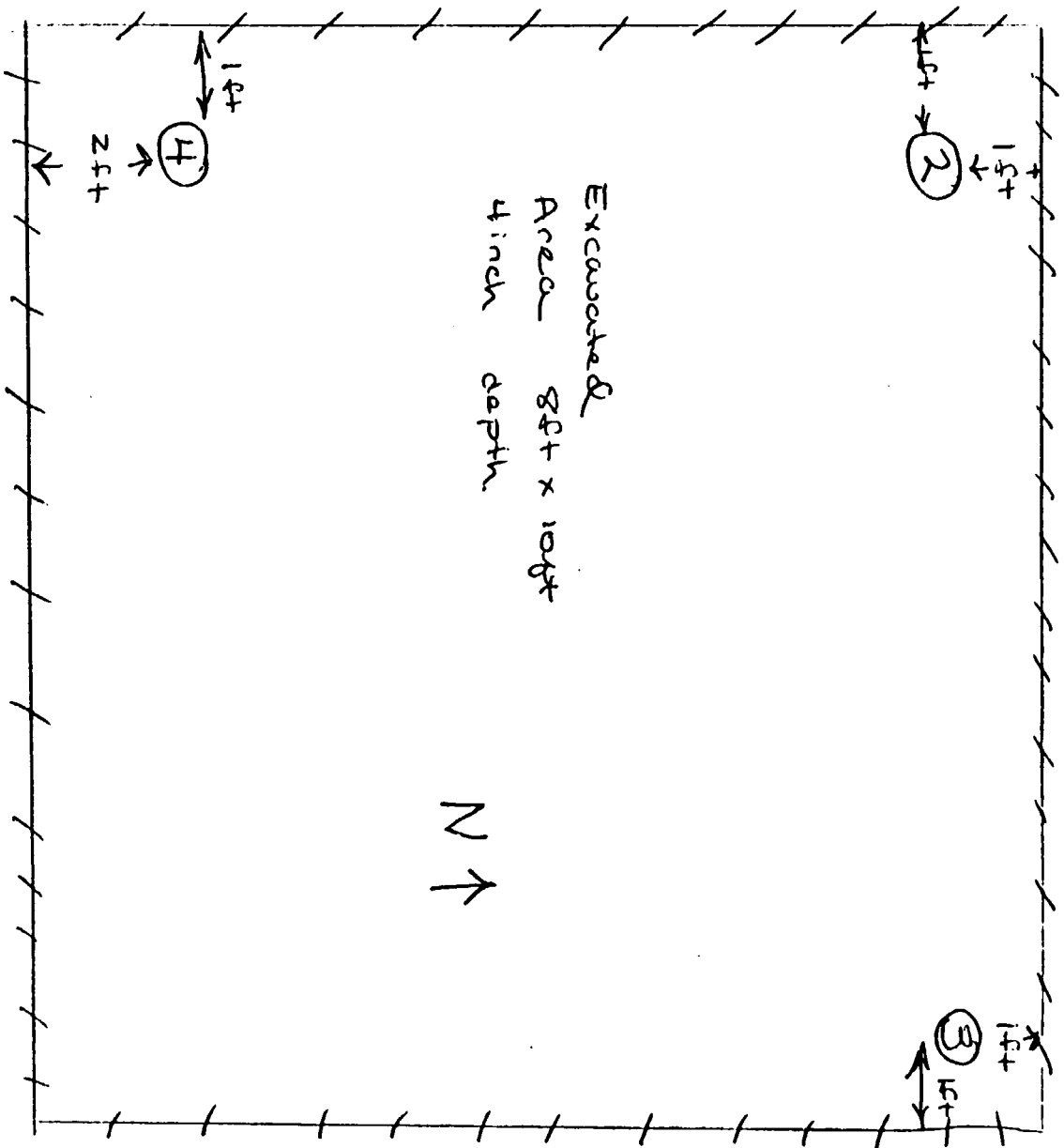
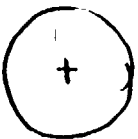
Sample No.	Identification	Total ppm	Type
52366	2-4 S/W 644660 1850 lbs Southeast	2	1260
52376	2-5 S/W 644678 Middle west	46	1260
52437	2-4 S/W 644679 Northeast	8	1260
52373	2-2 601306 Middle west	less than 2	1260
52402	2-1 601309 Southeast	less than 2	1260
52343	2-3 601307 Southeast	9	1260
52432	1-4 702079 Southeast	704.016	1242 & 1260
52378	1-3 702078 Middle east	671.916	1242 & 1260
52425	1-1 702071 Northeast	771.554	1242 & 1260
52358	1-4 702077 Northeast	643.032	1242 & 1260
52365	2-1 7-939444C Southeast	750.332	1242 & 1260
52348	2-3 B-406442A Northeast	769.378	1242 & 1260
54006	2-1 B-959644A Southeast	799.310	1242 & 1260
52392	1-4 7939644B Southeast	675.262	1242 & 1260
52374	1-2 702032 Middle west	666.570	1242 & 1260
52199	1-1 702030 Northeast	617.036	1260

ANALYSIS AND - 10%

1500-0000 Director

1500-0000

1500-0000



④ Distances to samples are Approximations

SAMPLE DIAGRAM.

- ② - SLATY-002 (soil)
- ③ - SLATY-003 (soil)
- ④ - SLATY-004 (soil)
- ⑤ - SLATY-006 (wipe)
- ⑦ - SLATY-007 (wipe)
- ⑧ - Truss (5ft x 2ft)

Q.T.T.

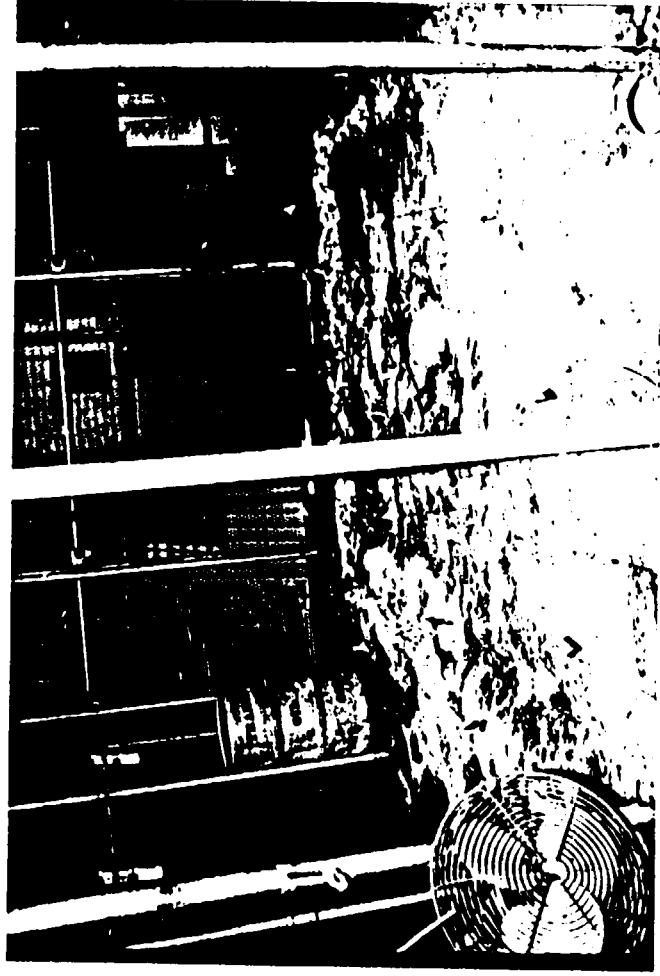


Photo 1 -

Excavated Area
at 3615 St. Louis
Ave.

Removal Area

8 ft x 10 ft to
a 4 inch depth



Photo 2 -

Close-up, showing
concrete & soil
foundation.

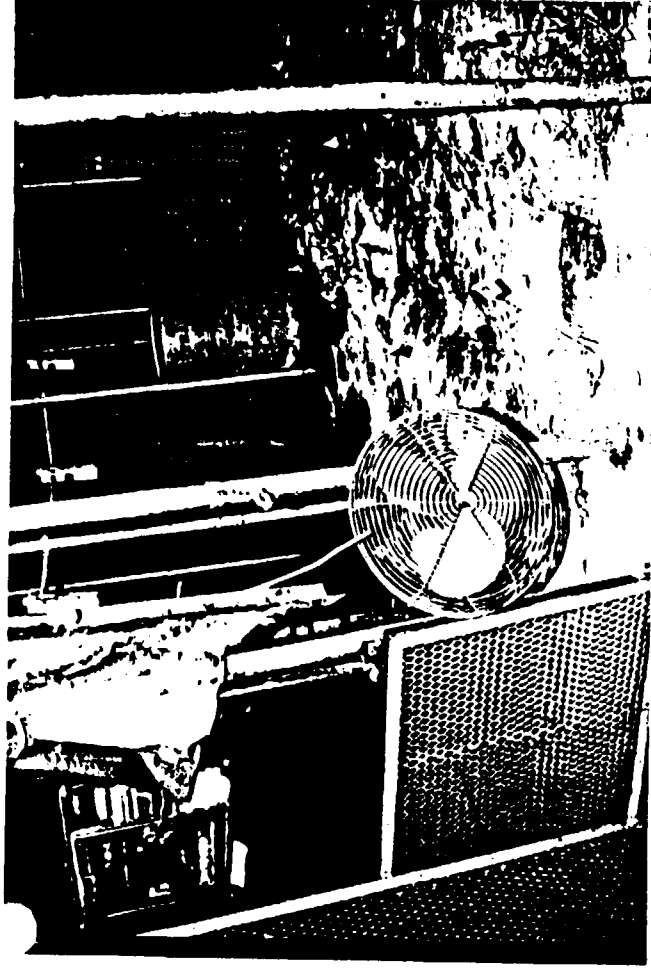


Photo 3 -
Additional Photo



Photo 4 -
Sample Number -
SLA74-002
LOCATION - NW
corner .
(Soil Sample)

Photo 5 -
 Sample no: SLH74-003
 LOCATION -
 NE corner
 Sample Type -
 (Soil)



Photo 6 -
 Sample no: SLH74-004
 LOCATION - SW
 corner
 Sample Type -
 (Soil)



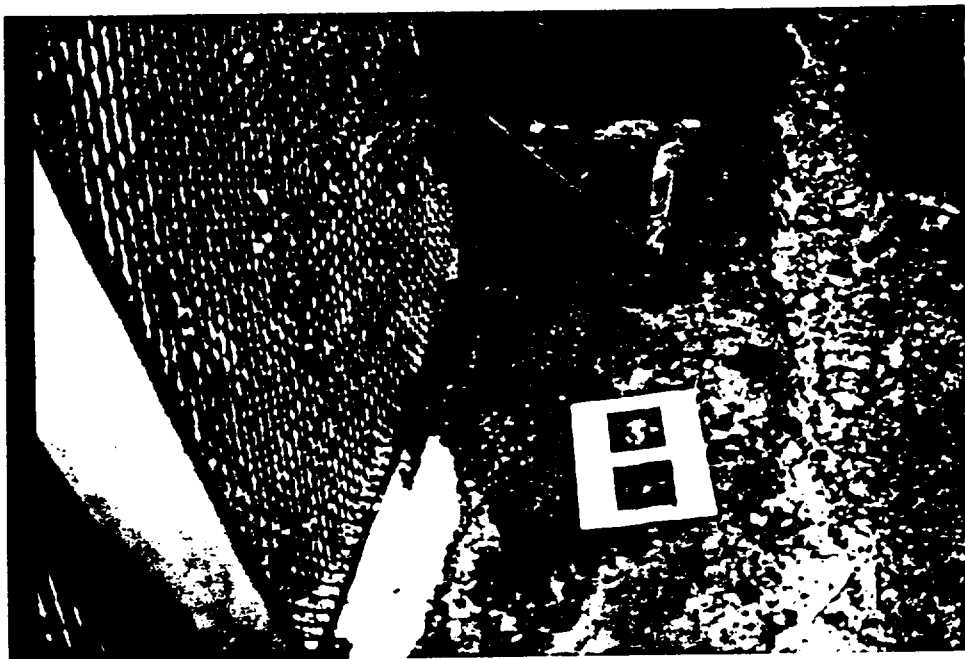


Photo 7 -

Sample NO:
SLA74-006

LOCATION - NE
corner - (floor)

Type - (100cm² wipe)



Photo 8 -

malony Transf.
discovered approximately
2 feet from floor
drain.

Serial # - 704927

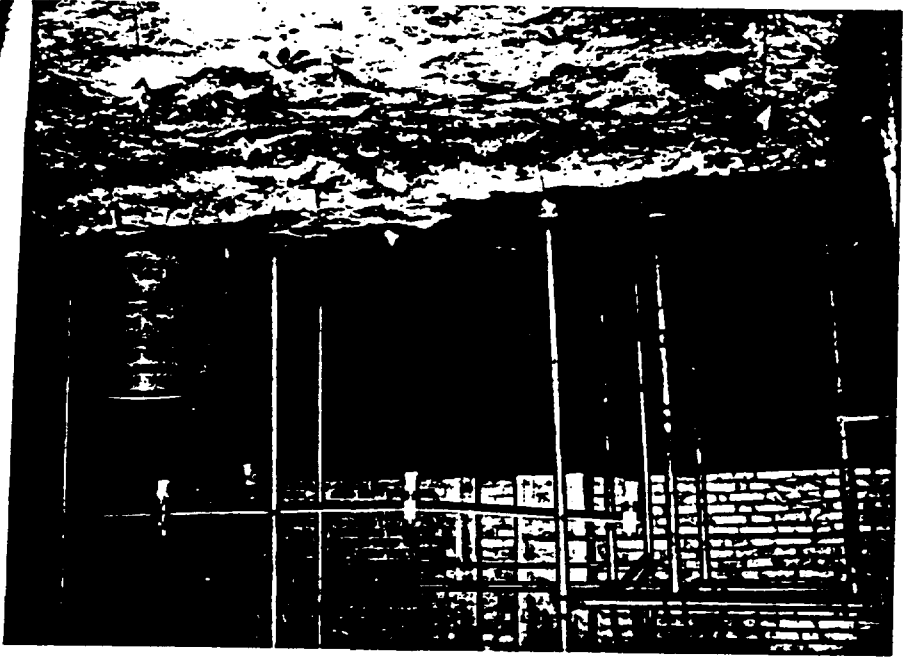


Photo 10 -
Additional Photo
of Transf.



Photo 9 -
Additional Photo
of Transf.

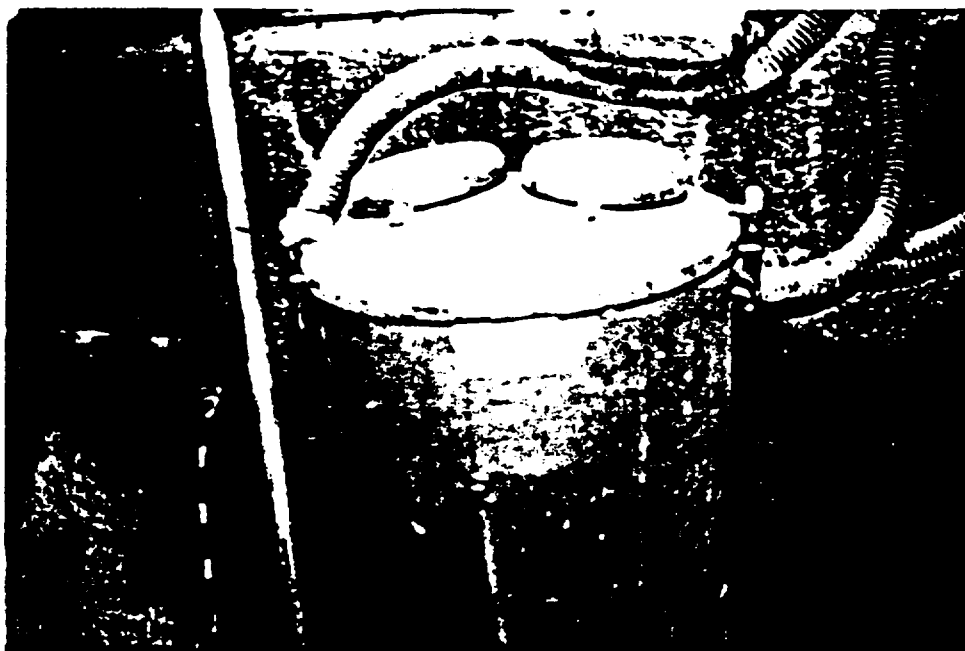


Photo 11.

Close-up of
maloney Transformer
Transf was
opened, no oil
observed.

FTTS INSPECTIONS

*INSPECTION DATE: 03/15/90 *INSPECTOR NUM: 1866 *INSPECTION SEQ: 01
 *LEGISLATION IND: (D) or P *INSPECTION TYPE: 6PF
 *REGION/STATE: VI INSPECTOR NAME: James HIRTZ
 *REASON FOR INSPECTION: FLF REFERRAL TYPE: _____ *NUMBER OF SAMPLES: 08
 DATE RPT RECD: / / WARRANT REQUIRED: Y or (N) FED FACILITY: Y or (N)
 CBI: Y or (N) NUMBER SCHOOLS: _____ SCHOOL TYPE: _____
 *FACILITY FUNCTION: US EPA ESTAB: _____

REMARKS: DOCKET # VII-90-T459

*SITE NAME: Hubert Thangson
 *SITE ADDR: 3615 St. Louis Ave
 *SITE CITY: St. Louis
 *SITE STATE: MO *SITE ZIP: 63163
 SITE DUNS: _____ SITE COUNTY: _____
 SITE SIC CODES: _____

*PARENT CO NAME: _____
 *PARENT CO ADDR: _____
 *PARENT CO CITY: _____
 *PARENT CO STATE: _____ *PARENT CO ZIP: _____

INSPECTOR'S SIGNATURE [Signature]

DATE 3/19/90

FTTS SAMPLES

*INSPECTION DATE: 03/15/90 *INSPECTOR NUMBER: 1866
 *INSPECTION SEQ: 01 *SAMPLE SEQ: 01 DATE SAMPLE COLLECTED: 3/15/90
 LAB NAME: SLA 74-001 F
 SAMPLE MEDIUM: Control VIOLATIVE: Y OF N
 DATE SAMPLE SENT/DELIVERED: 3/20/90 DATE RESULTS RECD: ///
 PRODUCER NAME/COLLECTION LOCATION: Hibert Thompson
 PRODUCT NAME: _____ REG NO: _____
 AMOUNT: _____ LOT #: _____
 SAMPLE DESCRIPTION: Control
 SAMPLE DELIVERED TO: Furston SEALED: Y OF N

*SAMPLE SEQ: 02 DATE SAMPLE COLLECTED: 3/15/90
 LAB NAME: SLA 74-002
 SAMPLE MEDIUM: SOI VIOLATIVE: Y OF N
 DATE SAMPLE SENT/DELIVERED: 3/20/90 DATE RESULTS RECD: ///
 PRODUCER NAME/COLLECTION LOCATION: _____
 PRODUCT NAME: _____ REG NO: _____
 AMOUNT: 8 oz LOT #: _____
 SAMPLE DESCRIPTION: NW corner Excavation Area
8 ft x 10 ft
 SAMPLE DELIVERED TO: Furston SEALED: Y OF N

FTTS SAMPLES

*INSPECTION DATE: 03/15/90 *INSPECTOR NUMBER: 18662
 *INSPECTION SEQ: 01 *SAMPLE SEQ: 03 DATE SAMPLE COLLECTED: 3/15/90
 LAB NAME: SLA74-003
 SAMPLE MEDIUM: SOT VIOLATIVE: Y OF N
 DATE SAMPLE SENT/DELIVERED: 3/20/90 DATE RESULTS REC'D: / /
 PRODUCER NAME/COLLECTION LOCATION: Hubert Thompson
 PRODUCT NAME: _____ REG NO: _____
 AMOUNT: 8 oz LOT #: _____
 SAMPLE DESCRIPTION: NE Corner Excavated Area
 SAMPLE DELIVERED TO: Funder SEALED: Y OF N

*SAMPLE SEQ: 04 DATE SAMPLE COLLECTED: 3/15/90
 LAB NAME: SLA74-004
 SAMPLE MEDIUM: SOT VIOLATIVE: Y OF N
 DATE SAMPLE SENT/DELIVERED: 3/20/90 DATE RESULTS REC'D: / /
 PRODUCER NAME/COLLECTION LOCATION: _____
 PRODUCT NAME: _____ REG NO: _____
 AMOUNT: 8 oz LOT #: _____
 SAMPLE DESCRIPTION: SW Corner
 SAMPLE DELIVERED TO: Funder SEALED: Y OF N

FTTS SAMPLES

*INSPECTION DATE: 03/15/90

*INSPECTOR NUMBER: 1866

*INSPECTION SEQ: 01

*SAMPLE SEQ NUMBER: 05

LAB NAME: SLA74-005F

SAMPLE MEDIUM: control

VIOLATIVE:

DATE SAMPLE SENT: 3/22/90

DATE RESULTS RECD: / /

REMARKS: control wipe

*SAMPLE SEQ NUMBER: 06

LAB NAME: SLA74-006

SAMPLE MEDIUM: DST

VIOLATIVE:

DATE SAMPLE SENT: 3/20/90

DATE RESULTS RECD: / /

REMARKS: wipe (100 cm²) NE corner

*SAMPLE SEQ NUMBER: 07

LAB NAME: SLA74-007

SAMPLE MEDIUM: DST

VIOLATIVE:

DATE SAMPLE SENT: 3/22/90

DATE RESULTS RECD: / /

REMARKS: 100 cm² wipe (W. side by Drain)

*SAMPLE SEQ NUMBER: 08

LAB NAME: 031390186601-01

SAMPLE MEDIUM: DOL

VIOLATIVE:

DATE SAMPLE SENT: / /

DATE RESULTS RECD: / /

REMARKS: PHOTOGRAPHS